ABSTRACT

A container for receiving an explosive element and containing an explosion comprising a foldable bag having a first open end and at least one wall defining a first enclosure, each wall being composed of a flexible material capable of containing fragments projected by the explosion, an outer casing having a plurality of first and second rigid panels defining a second enclosure for receiving the bag, the first panels being hingedly connected to the second panels such as to be movable between a deployed configuration, where the first panels define a second open end corresponding to the first open end, to a folded configuration, where the first panels at least partially close the second open end, thereby reducing a height of the outer casing and a necessary storage space for the container, and a first attachment system for maintaining the first panels in the deployed configuration for receiving the explosive element.